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Dec. 10. On the Appearance of Beads in Annular Eclipses, by Rev. Professor Baden Powell.
Results deduced from the Occultations of Stars and Planets by the Moon, observed at Cambridge Observatory from 1830 to 1835, by the Astronomer Royal.
On a Remarkable Star in the Great Nebula of *Orion*, by the Rev. W. R. Dawes.
Inscription on a Monument to Sir Isaac Newton, by the Rev. Charles Turnor.

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Jan. 14. On the Perturbations of *Neptune*, by Mr. Pearce.
On an Appearance in the Moon, by Mr. Hodgson.
Observations of *Hebe*, by Lieut. Maury.
Observations of Colla's Comet and of the Satellites of *Uranus* and *Saturn*, by Mr. Lassell.
Elements and Ephemeris of Miss Mitchell's Comet, and various Observations, by M. Rümker.
Stars in the Path of *Flora*, by M. Rümker.
Elements of *Iris*, by Mr. Graham.
On the Longitude of Port Essington, &c. by Mr. H. Breen, jun.
Method of Calculating the Orbit of a Comet or Planet from Three Observed Places, by Professor Challis.
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